ABSTRACT

The present invention provides a gelled composition comprising a polymer and a solvent, said polymer being obtained by an addition reaction between a linear copolymer having two terminal hydrosilyl groups and a compound having 3 or more ethylenic double bonds, wherein

said linear copolymer being formed by copolymerizing a compound represented by the formula (A):

$$\begin{bmatrix} CH_2 = \stackrel{R^1}{C} - R^2 & \overline{} \\ 2 & 2 \end{bmatrix} Z^1 \tag{A}$$

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and a compound represented by the formula (B):

$$\begin{bmatrix} H - \begin{cases} R^3 \\ Si - R^4 \end{bmatrix} & Z^2 \\ R^3 & R^5 \end{bmatrix}$$
 or
$$\begin{bmatrix} R^3 \\ H - Si - H \\ R^5 \end{bmatrix}$$

said compound having 3 or more ethylenic double bonds being a compound represented by the formula (D):

$$\begin{bmatrix} CH_2 = \stackrel{R^6}{C} - R^7 & - \\ & & \end{bmatrix}_{n^1} Z^3$$
 (D)